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		12 July 1967	
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MEMORANDUM FOR	R: Committee on Imagery	Requirements and Exploitation	
SUBJECT:	Need for Additional Pho Coverage of the Middle	otographic Reconnaissance East	
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coverage can the standing shorten l <u>d</u> to bility is limit modified for	Instead of expanding parang by NRO, add the following meet OB requirements in requirements for read as follows: "Satellisted to a general R-9 response more than two months maximum time of 30 days expanding the sate of the	the Middle East but not Then te quick reaction capa- nse time which can be by holding two CORONAs	25)
b. following pro involving app in foreign co	The Department of State viso as a footnote: "That a roaches to foreign government of the state o	wishes to add the any contingency planning	
of State."			
2. Inasm planning by the milit for U-2 and the OXC adding one recomme bility for operational	ary as well as the operation ART, you may wish to connumation. This would be the activities which have a po	sider the advisability of at those with the responsi-	•

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MEMORANDUM FOR: United States Intelligence Board

SUBJECT:

Need for Additional Photographic Reconnaissance Coverage of the

Middle East

1. COMIREX has examined the need for possible additional photographic reconnaissance coverage of the Middle East. As a result of this examination COMIREX has concluded as follows:

a. Photographic coverage acquired by Missions
(1042J (17 June to 1 July) have

provided an adequate, current base line of photographic information on reconnaissance objectives in the Middle East.

- b. There is no foreseeable need for additional coverage of the Middle East by manned aircraft within the immediate future.
- c. The present satellite launch schedule of

  CORONA will provide coverage approximately

  every 35 to 40 days. The photographic satellite program

  will not be able to acquire adequate coverage alone if there

  should be some radical change in the situation in the Middle

  East during the longer term future.

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d. The closest approximation of a satellite capability to respond to an alert is the CORONA. Based on recent experience CORONA coverage does have a fairly good capability to meet broad OB requirements in this part of the world. It does not, however, meet the present standing requirement With regard to the responsiveness of CORONA, NRO advises that it maintains a CORONA at R-9. The CORONA program has the capability to be held at R-1 for a maximum of 30 days. This capability has been exercised one time and it was successful. The introduction of the modified camera system is not anticipated to affect this capability. NRO advises that this capability could be exercised under urgent requirements for not more than two months.

- e. The situation in the Middle East is sufficiently unstable to make it necessary for us to prepare to acquire additional photographic reconnaissance coverage on reasonably short notice.
- f. The U-2 and the high-altitude drone could provide this coverage in most areas but in view of

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political constraints as well as the threat of air defense systems most likely to be associated with priority target areas we believe that it is imperative that a capability also be established to cover those targets by very high-altitude, high-performance aircraft.

- g. Contingency planning should be undertaken for prompt deployment of military reconnaissance capabilities, the U-2, and OXCART. The planning for the U-2 to take into account availability of an aircraft carrier and contingency planning for both the U-2 and OXCART to include preliminary arrangements for support equipment and fuel, and the requirement for base rights for launch and recovery.
- 2. It is recommended that USIB approve:
- a. Essential contingency planning by appropriate operational authorities which will permit future coverage of the Middle East by high-altitude reconnaissance aircraft on notice of a few days of need for such coverage.
- b. NRO maintain its present CORONA launch schedule and not attempt to bring a CORONA to R-l as a standby capability.

Chairman

Committee on Imagery Requirements and Exploitation

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